



CTG Insights Exchange Series

Frontier AI Models: The Future of Cybersecurity and Prospects for Government Information Technology

Wednesday, September 30, 2026 | 10:00 a.m. - 11:30 a.m.

[Register here!](#)



What happens when AI becomes better than most humans at finding and exploiting software vulnerabilities? In April, Anthropic announced Claude Mythos Preview, a frontier AI model so powerful in cybersecurity applications that it was not released publicly. The company warned that AI systems can now identify and exploit software vulnerabilities at a scale that poses significant risks to economies, public safety, and national security. In response, Anthropic launched Project Glasswing, a collaboration with major technology and infrastructure organizations, including AWS, Apple, Cisco, Google, Microsoft, NVIDIA, and others, to help secure critical software systems. By June, Anthropic had expanded Project Glasswing to approximately 150 organizations across sectors such as energy, water, healthcare, communications, and hardware. This panel will examine how advances in AI-driven cybersecurity are reshaping the balance between technological innovation, critical infrastructure protection, and public safety.

PANELISTS

Sanjay Goel | Information Security and Digital Forensics | Massry School of Business | University at Albany

Jason Healey | School of International and Public Affairs | Columbia University

Ben Spear | Chief Infrastructure and Security Officer | New York State Board of Elections

Theresa Pardo | Division for Research and Economic Development | University at Albany

OPENING REMARKS & FACILITATION

Mila Gascó-Hernández | Center for Technology and Government | University at Albany

Rey Koslowksi | Department of Political Science | Rockefeller College of Public Affairs and Policy | University at Albany



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